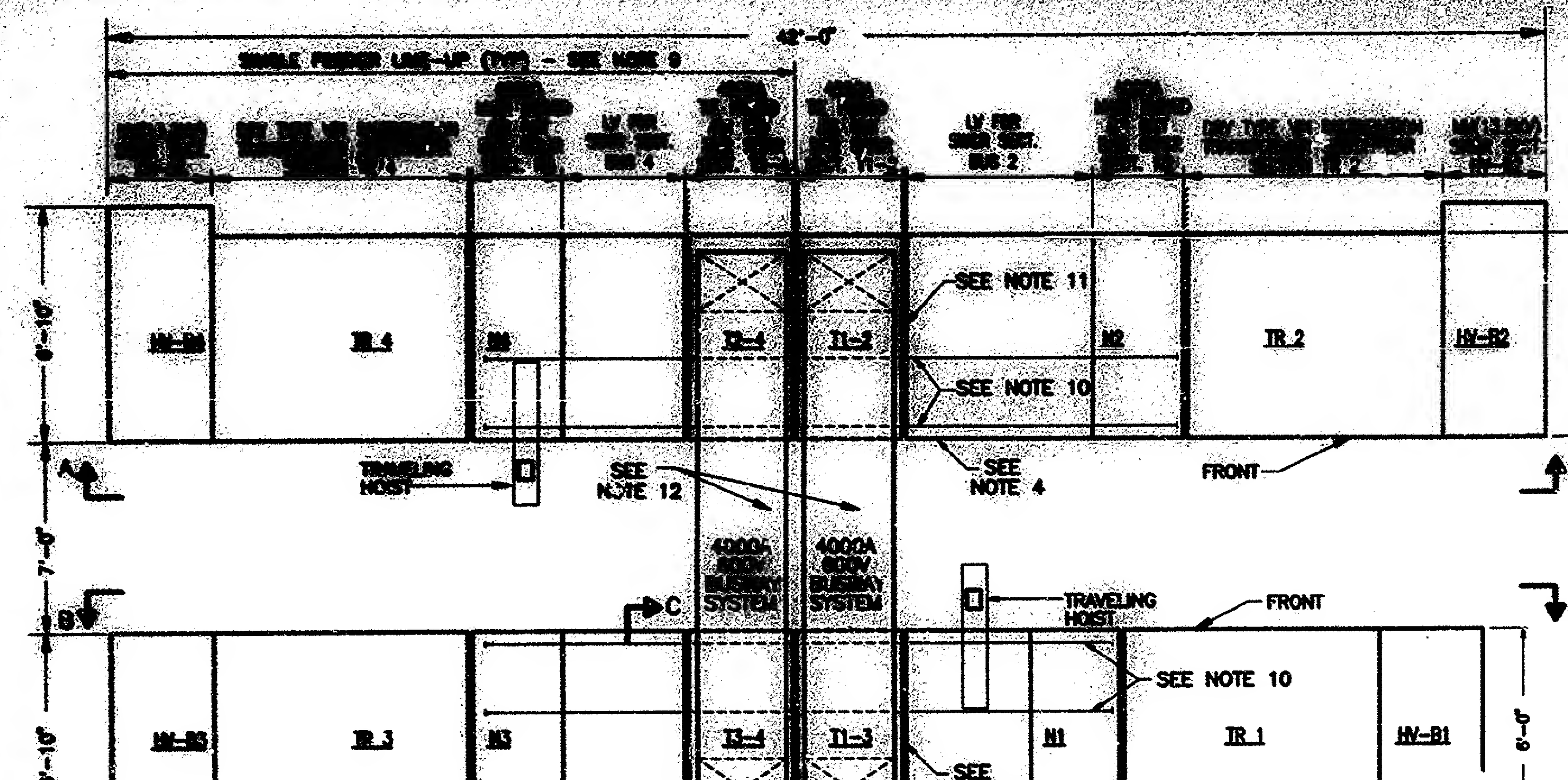
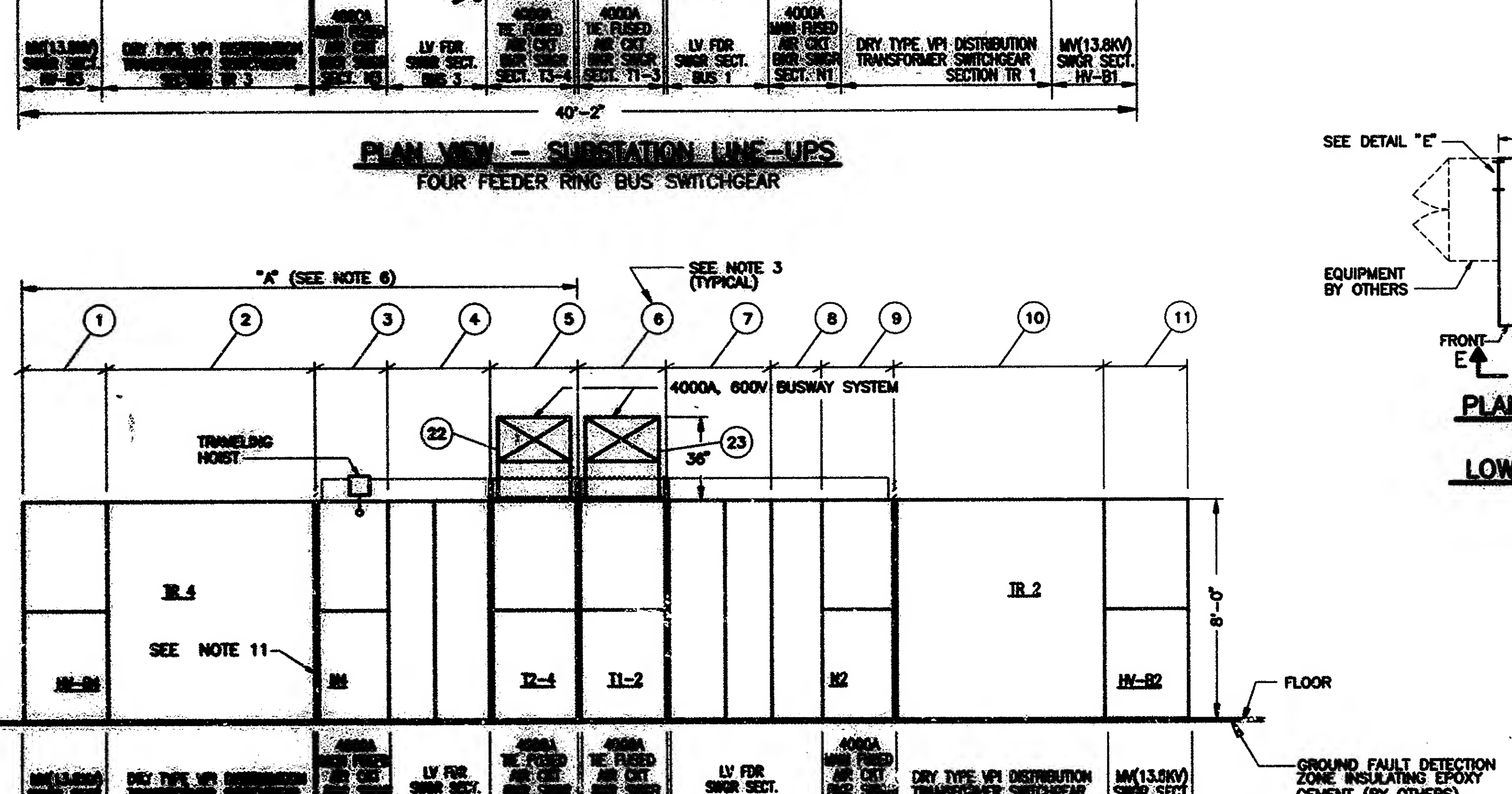
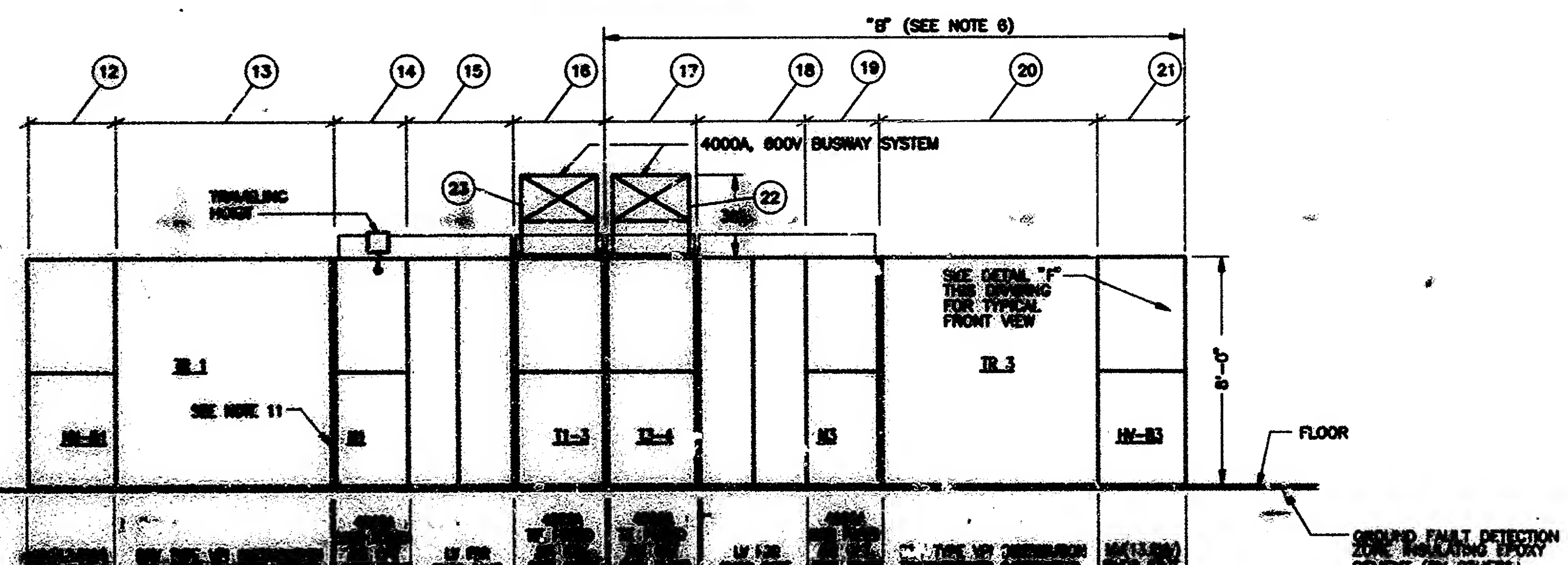


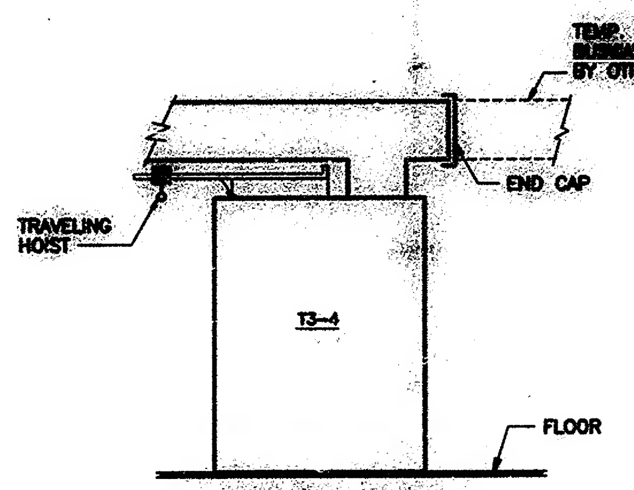
PLAN VIEW – SUBSTATION LINE-UPS
FOUR FEEDER RING BUS SWITCHGEAR



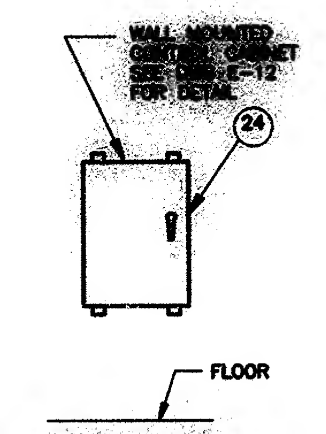
SECTION "A-A"



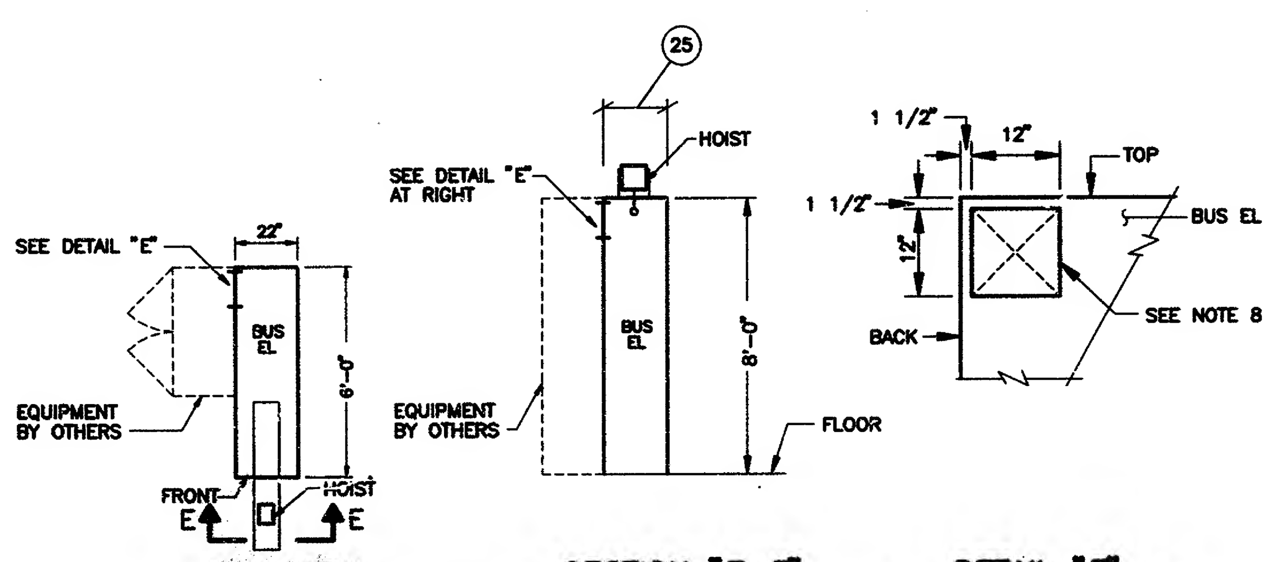
[illegible]



SECTION "C-C"



FRONT VIEW
LOCAL CONTROL CABINET

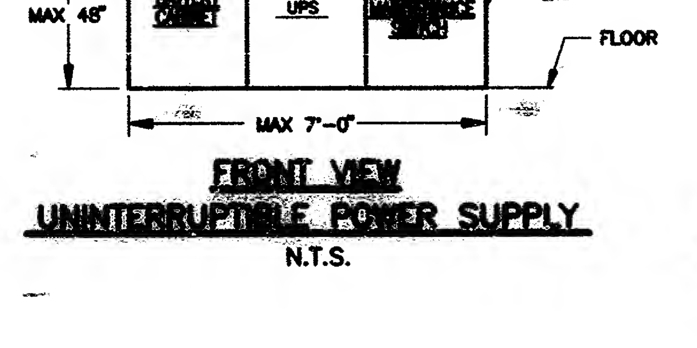


PLAN VIEW

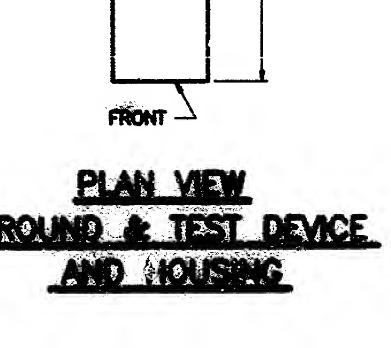
SECTION "E-E"

DETAIL "E"
N.T.S.

LOW VOLTAGE FEEDER SWITCHGEAR SECTION BUS EL



FRONT VIEW
UNINTERRUPTIBLE POWER SUPPLY
N.T.S.



PLAN VIEW
GROUND & TEST DEVICE
AND HOUSING

1 – [illegible]

2 – ALL DIMENSIONS ARE MA...

3 – [illegible]

a – DRY TYPE ... SECTIONS ...

b – BUSWAY ...

c – ALL EQUIP... SEE DRAWI...

d – PACKAGING ... SUBSTATION...

e – THE VENDOR... TRANSFORM... TRANSFORM... THE WEIGH...

4 – FOR DETAILS OF LOW VO... BUS EL SEE DRAWINGS ...

5 – ALL OUTGOING WIRING, C... BE WIRED TO TERMINAL ... (PROVIDE 25% SPARE TE... 6 SPARE POINTS)

6 – DIMENSION "A" MUST BE

7 – NOT USED

8 – AREA ON TOP SIDE OF ... THIS DWG. SHALL BE K... INSTALLED BY OTHERS

9 – EACH SUBSTATION LINE... AS TO PERMIT THE INS... (APPROX. 3 MONTHS A... THE SINGLE FEEDER LI... DRAWING IN "PLAN VIE... VOLTAGE FEEDER SWITC... FIRST. PROVIDE TEMPO... SWITCHGEAR WHICH WIL... ADDITION PROVIDE TEM... THE LINE-UPS IN THE

10 – SPLIT & SEPARATE TRA... MAINTAIN ZONE GROUN...

11– GROUND FAULT DETECT... SEE SPECIFICATION AN...

12– PROVIDE TRANSPOSITIO... MAINTAIN PROPER PHA...